METTLER ELECTRONICS®

combination (ultrasound + neuromuscular stim)

Each Sonicator Plus comes standard with a 5cm² dual frequency 1 and 3 MHz. applicator

Sonicator® Plus 992 combo

Microprocessor-controlled 2-channel combination unit. Six treatment waveforms: Interferential, Premodulated, Medium Frequency, BiPhasic, HV & Microcurrent. 3 different protocols can be set up simultaneously using different timers.

8216 Sonicator 992 2822.49

Sonicator® Plus 994 combo

Microprocessor-controlled 4-channel combination unit. Six treatment waveforms: Interferential, Premodulated, Medium Frequency, BiPhasic, HV & Microcurrent. 5 different protocols can be set up simultaneously using different timers.

8215 Sonicator 994 3337.49

Sonicator® Plus 930 Combo

For therapeutic ultrasound and three forms of waveforms: Interferential, Premodulated and Medium Frequency. Membrane panel. Select treatment parameters and adjust intensity by twisting dial.

8242 Sonicator 930 2362.49

Mettler® Sonicator® therapeutic ultrasound - new TRANSLUCENT color options!

Sonicator® 715, 716 ultrasound

Self-tuning, microprocessor with applicator, universal applicator cable, detachable line cord, Sonigel and instructions. 716 has 10cm head, 715 head 5cm head. **no letter = white opaque, B = blue translucent, GRY = gray translucent**

Combine the Sonicator 716 with the Sys*Stim 206 for combination therapy.

8239	716 - 1MHz, 10cm	1149.99
8239B	716 - 1MHz, 10cm	1159.99
8239GRY	716 - 1MHz, 10cm	1159.99
8238	715 - 1 MHz, 5 cm	1149.99
8238B	715 - 1 MHz, 5 cm	1159.99
8238GRY	715 - 1 MHz, 5 cm	1159.99

Sonicator® 730 ultrasound

Dual frequency with choice of 3 out of 4 of the available interchangeable applicators: 1MHz, (5cm² or 10cm²); 3.3MHz, (1cm² or 5cm²), universal applicator cable, detachable line cord, Sonigel, instructions.

8416	Sonicator 730*	1427.49
8416B	Sonicator 730*	1452.49
8416GRY	Sonicator 730*	1452.49

*must specify 3 heads (see 730 below)

Sonicator® 740, 740x ultrasound

Dual-frequency (1, 3.3 MHz) delivered in continuous or 10, 20 or 50% pulsed modes. Applicator is contoured for easy application. Applicator has a LED in the handle that lights up when adequate coupling achieved. **740** has 5 cm² applicator, **740x** has 3 applicators (1, 5, 10 cm²).

8203	Sonicator 740	1199.99
8171	Sonicator 740x	1467.49
8175	battery (optional)	274.99

Soundhead Applicators

Soundheads fit the specified Mettler ultrasound unit(s). Can be interchanged without calibration.

P pencil style applicator.*

	area/frequency cm²/MHz	fits Sonicator® model 715	716	720	730	740	930	992	994	
8418	10/1		x		x		x	x	x	182.49
8420	5/3.3				x					182.49
8417	5/1	x			x					182.49
8422	5/1&3.3						x	x	x	182.49
8419	1/3.3 p*				x		x	x	x	182.49
8425	10/1			x						284.99
8424	5/1			x						284.99
8427	5/3.3			x						284.99
8423	1/1 p*			x						284.99
8426	1/3.3 p*			x						284.99
8172	1/1&3.3					x				269.99
8173	5/1&3.3					x				269.99
8174	10/1&3.3					x				269.99

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neuromuscular stimulators

METTLER ELECTRONICS®

Sys*Stim® 208 stimulator

The Sys*Stim 208A is a *one-channel* stimulator with Surge, Pulse, Tetanize modes. It has easy-to-use knobs that control stimulation intensity and frequency, a digital timer and a remote patient cut-off switch.

8245 Sys*Stim 208 449.99

Sys*Stim® 208A stimulator

The Sys*Stim 208A is a *two-channel* stimulator with Surge, Pulse, Tetanize Reciprocation modes. It has easy-to-use knobs that control stimulation intensity and frequency, a digital timer and a remote patient cut-off switch.

8247 Sys*Stim 208A 692.49

Sys*Stim® 294 stimulator

Four-channel multifunction neuromuscular stimulator with six stimulation waveforms: interferential, pre-modulated, medium, biphasic, high volt and microcurrent. 4 different treatment protocols may be run simultaneously.

8220 Sys*Stim 294 2362.49

Sys*Stim® 206 stimulator

One channel stimulator with 4 waveforms. Narrow pulse is suited for TENS while wide and AC pulses can be used for muscle stimulation. Direct current can be used to stimulate denerated muscles or to perform iontophoresis. **Combine the Sys*Stim 206 with the Sonicator 716 for combination therapy.**

8221 Sys*Stim 206 1052.49

Sys*Stim® 226 stimulator

Choose from Interferential, Pre-modulation, Medium Frequency, and Biphasic with adjustable phase duration and frequency waveforms. Select from following modes: surge, reciprocation, surge with reciprocation and vector rotation. Two timer mode allows for 2 simultaneous separate treatment protocols.

8434 Sys*Stim 226 1367.49

Trio*Stim 215 stimulator

Battery operated neuromuscular electrical stimulator with three modes: TENS, muscle stimulation and microcurrent. 2 channels allows user to provide a device for pain control with TENS or Microcurrent stimulation, or use for muscle rehabilitation, re-education and spasm reduction.

8381 Trio*Stim 215 402.49
8392 Trio*Stim AC adapter 59.99

Sys*Stim® 216 stimulator

Portable, battery operated interferential stimulator. It has three preset frequency sweeps plus a programmable single frequency selector as well as an automatic vector function. Has a bright digital display and runs 2 hours per charge.

8254 Sys*Stim 216 649.99

dual top

plastic

mobile therapy carts

Includes storage basket and locking casters. Mettler single top can hold 1 large unit; dual top can hold 2 small units. Plastic 3 shelf cart has casters and easy to grab handles on each side.

8398 single top, ME93 359.99
8212 dual top, ME94 404.99
8253 plastic, ME73 112.49

Chattanooga® Intelect® LEGEND XT™ Therapy Systems

The ***Intelect® Legend XT™ Therapy System*** is the first electronic "platform" capable of providing multiple modalities in one therapy station. You can start simple (stim and ultrasound) and add modalities (additional stim, battery module for mobility and patient management software) when needed.

The standard stim unit offers 6 clinical waveforms including: interferential, Russian, bi-phasic, high volt, microcurrent, and premodulated. The full functioning ultrasound delivers 1 and 3.3 Mhz through a 5cm² applicator. Multiple waveforms available in combination mode.

A built-in patient data card device allows you to read and record patient modality and pain profile information.

Intelect Legend XT Therapy System features **user-defined protocols** to customize any waveform to your specific needs.

Optional mobile cart provides 6 storage bins. Designed to minimize cord and cable hassle.

5 each Patient Data Cards, 4 each 3" inch diameter carbon electrodes (2 red, 2 black), 4 each DuraStick II 2¾ inch diameter electrodes and 1 2½ x 24 inch Nylatex wrap come with all units. ☎**MAP** (minimum advertised price), call for quote

Units (stim left, combo right) shown above with optional cart.

Stim units

8697	2-channel stim	1939.99☎
8656	2-chan. stim w/ cart	2194.99☎
8698	4-channel stim	2434.99☎
8657	4-chan. stim w/ cart	2687.49☎
8734	optional mobile cart	322.49

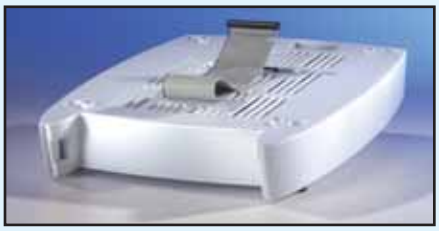
Combo units (Stim plus Ultrasound)
Comes standard with 5cm² (1 and 3.33MHz) applicator and 1 bottle of 9 oz. conductor gel.

8758	2-channel combo	2767.49☎
8658	2-chan. combo w/ cart	2934.99☎
8759	4-channel combo	3254.99☎
8659	4-chan. combo w/ cart	3494.99☎
8734	optional mobile cart	322.49

Modular Components What starts out as a stim or stim/ultrasound combo device can quickly evolve into a complete therapy system with the addition of one or more of the following therapy modules.

2-channel Stim module
Use this additional 3 and 4 channel module to upgrade base unit from two to four channels of stimulation.

8749 additional stim 674.99



Battery module
The battery module is automatically charged when the base unit is plugged in.

8747 battery module 402.49

Lead Wires
Additional lead wires for the Legend XT units.

8664	lead wires for channel 1	19.99
8665	lead wires for channel 2	19.99
8666	lead wires for channel 3	19.99
8667	lead wires for channel 4	19.99

Patient Management Software
Data captured on the patient data and EMG cards can be stored, displayed, printed and compared. External disc drive, and 5 Patient data cards are included with PC software.

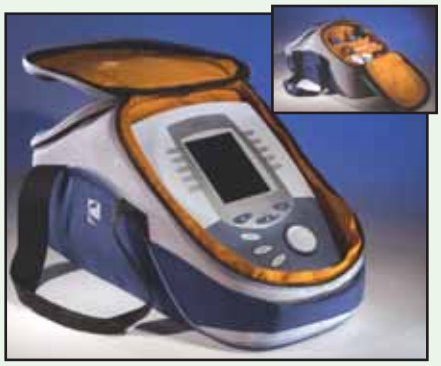
8754	Software	314.99
8746	25 adt'l data cards	77.49

Patient/Operator Remote
Use to stop, start or pause treatment and change intensity.

8745	pat. channel 1,2	39.99
8699	pat. channel 3,4	39.99
8654	oper. channel 1,2	79.99
8735	oper. channel 3,4	79.99

Additional ultrasound applicators are available:

8708	1cm²	254.99
8709	2cm²	254.99
8710	5cm²	254.99
8711	10cm²	254.99



Carry Bag
Ergonomically designed bag for easy transport of *Legend XT* model. Designed to hold unit securely in place, and to fit accessories.

8755 Legend XT carry bag 154.99

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Chattanooga® Intelect® TRANSPORT™ electrotherapy

Transport™ 2-channel Stimulation

Maximum portability with easy to use operation. Two channels of output with four standard waveforms: interferential, premodulated, high volt, and Russian. Logical and simple user interface with 10 programmable memory positions. Built-in positional stand allows desktop or wall-mount use.

Comes standard with 4 2¾inch diameter Dura Stick II electrodes. 4 3" diameter carbon electrodes (2 red, 2 black), lead wires and 1 2½" x 24" Nylatex wraps.

8687	2-channel stimulation	1594.99☎
8736	stim with cart	1959.99☎
8743	stim with bag and battery	1754.99☎
8739	opt. mobile cart w/ adapter	399.99
8738	adapter for 8734 XT cart	74.99

Transport™ Ultrasound

Transportable ultrasound delivers 1 and 3.3 MHz frequency in continuous (100%) operation or in pulsed (10%,20%,50%) format. Includes 10 programmable memory positions. Powered by battery or 110 volt AC. Output is a clean, culminated beam with a BNR that is of the lowest available (max 5:1). Built-in positional stand facilitates desktop or wall-mount use.

Comes standard with 1 9 oz. bottle of ultrasound gel and a 5cm² ultrasound applicator.

8688	ultrasound w/ 5cm² app.	1139.99☎
8737	ultrasound with cart	1507.49☎
8744	ultrasound w/ bag, battery	1299.99☎
8739	opt. mobile cart w/ adapter	399.99
8738	adapter for 8734 XT cart	74.99

Transport stim unit

Transport™ 2-channel Stimulation / Ultrasound combination

Used in combination, electrotherapy and ultrasound work seamlessly to heat and stimulate muscles for more rapid healing and better patient outcome.

Features Transport 2-channel stimulation and ultrasound (see top of page).

8740	Intelect Transport Combo: 2 channel stim and ultrasound w/ 5cm² head	2154.99☎
8741	Intelect Transport Combo with mobile cart	2507.49☎
8742	Intelect Transport Combo with with bag and battery pack	2314.99☎

Transport ultrasound unit

☎**MAP** (minimum advertised price), call for quote

Transport Battery Pack

Self contained nickel metal hydride battery stores conveniently in the bottom of *Intelect Transport units.*

8732	Battery	239.99
8748	Battery and Bag	339.99

Carrying Bag

Ergonomically designed bag for easy transport of *Transport* models. Holds unit securely in place, and fits accessories.

8733	carrying bag	99.99

Add'l Applicators

Additional Soundheads.

8708	1cm²	254.99
8709	2cm²	254.99
8710	5cm²	254.99
8711	10cm²	254.99

Chattanooga® Intelect® TRANSPORT™ Light Therapy (LT)

Transport™ Light Therapy

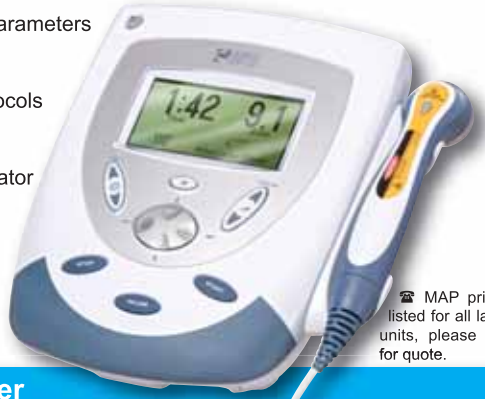
- Independent control over all parameters.
- Pulsed and continuous treatment operation. Variable frequency range of 8-10,000Hz and continuous.
- Real time feedback of dosage delivered.
- Ten user-defined memory positions for user protocols.
- Two interchangeable light therapy applicators with wavelengths from 670nm-950nm and output power from 325mW-565mW
- Interchangeable applicators due to Electronic Signature™ recognition on each applicator.
- Designed for: table top, wall mount, therapy cart or mobile use.
- Available as module for Intelect Legend XT Therapy Systems.

8750	Intelect Mobile LT, w/19 diode cluster	2149.99☎
8751	Intelect Mobile LT, w/33 diode cluster	2869.99☎
8756	Intelect Mobile LT, w/19 diode cluster and cart	2327.49☎
8757	Intelect Mobile LT w//33 diode cluster and cart	3189.99☎
8720	Intelect Mobile LT, w/19 diode clust, bag, battery	2309.99☎
8721	Intelect Mobile LT w//33 diode clust, bag, battery	3029.99☎
8752	applicator - 19 diode cluster, 325mW	1114.99
8753	applicator - 33 diode cluster, 565mW	1514.99
8722	laser protective eyewear (see picture on right)	159.99

Vectra® GENiSYS LASER

Laser Light Therapy is a physical modality that emits photons (light) in very specific regions of the electromagnetic spectrum. Laser Light Therapy is the most researched and published modality in physical rehabilitation and has demonstrated a multitude of clinical benefits that include relieving pain from minor muscular and joint aches, pain and stiffness associated with arthritis, relaxing muscle spasms and increasing local blood circulation. The Vectra Genisys Laser System is an easy-to-use, dedicated laser system. It features an innovative case design; a logical control system; a large, easy-to-read graphical LCD display; a repositionable base allowing desktop or wall mount configuration and a battery pack option for portable therapy applications.

- Fully functional device with independent control over all parameters
- Continuous and pulsed treatment modes
- Real time feedback of dosage delivered.
- Useful selection of clinical indications & user defined protocols
- Choice of 8 interchangeable Laser Diode and Cluster Applicators w/ power ranging from 100-1440mW
- Electronic Signature Recognition allows each laser applicator to be used in a "plug-and-use" format
- Laser Therapy can be controlled from the laser applicator
- Lightweight design, with battery-powered option and cus tom designed mobile carrying bag, make transport easy
- Unit designed for table top, wall mount or mobile use
- Laser protective eyewear included (2x)



☎ MAP prices listed for all laser units, please call for quote.

Chattanooga® Vectra® GENiSYS Laser

Vectra® Genisys		
8715	Genisys Transport Laser (w/out applicator)	1034.99
8717	Genisys Laser w/ cart and adapter (w/out applicator)	1419.99
Single Laser Diode Applicator		
8723	850 nm Laser Diode 100 mW	879.99
8724	850 nm Laser Diode 200 mW	1079.99
8725	820 nm Laser Diode 300 mW	1359.99
9 Diode Cluster Applicators (Laser and LED) 540 mW Total Power		
8726	(5) 850 nm Laser Diodes @100 mW each (4) 670 nm LED Diodes @10 mW each	1759.99
9 Diode Cluster Applicators (Laser and LED) 1040 mW Total Power		
8727	(5) 850 nm Laser Diodes @200 mW each (4) 670 nm LED Diodes @10 mW each	2119.99
13 Diode Cluster Applicators (Laser, SLD, LED) 415 mW Total Power		
8728	(3) 850 nm Laser Diodes @100 mW each (3) 950 nm SLD Diodes @15 mW each (7) 670 nm LED Diodes @10 mW each	1509.99
13 Diode Cluster Applicators (Laser, SLD, LED) 715 mW Total Power		
8729	(3) 850 nm Laser Diodes @200 mW each (3) 950 nm SLD Diodes @15 mW each (7) 670 nm LED Diodes @10 mW each	1994.99
33 Diode Cluster Applicators (Laser, SLD, LED) 1440 mW Total Power		
8730	(5) 850 nm Laser Diodes @200 mW each (8) 880 nm SLD Diodes @25 mW each (8) 950 nm SLD Diodes @15 mW each (12) 670 nm LED Diodes @10 mW each	2359.99
Accessories		
8722	Laser Protective Eyewear	159.99
8723	Transportable Battery Pack	239.99
8755	Vectra® Genisys Therapy System Carry Bag	154.99
8733	Vectra® Genisys Transportable Carry Bag	99.99
8734	Vectra® Genisys Cart	322.49
8738	Cart Adapter (Blue)	74.99

Chattanooga® neuromuscular stimulators

2 channel shown

Intelect® 2-channel and 4-channel stimulator

Two or Four channel electrotherapy system. Four waveforms: Interferential, Premodulated, High Volt and Russian. Bright back-lit LCD display. Includes Nylatex® wraps, both red and black 3" round electrodes and lead wires. High volt available on all channels. 2-year warranty.

8189	INT02, 2 channel stimulator	1922.49
8180	4 channel stimulator	2419.99

Chattanooga® Low Volt Stimulators

1-channel

2-channel

Intelect® 1-channel and 2-channel Low Volt

Three modes (1-channel): Tetanize, Surge and Variable frequency. Four modes (2-channel): above 3 modes plus Pulse mode. 1-80 Hz adjustable ramped surge rate; 110 V peak; 1-30 minute timer. Easy to use, transport and store, with easily accessible channels. Includes a patient treatment stop switch to discontinue stimulator output. Includes Nylatex® wraps, both red and black 3" round electrodes, and a patient switch. 2 Year warranty.

8178	LV-110, 1 channel low volt	394.99
8179	LV-120, 2 channel low volt	499.99

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Chattanooga® ultrasound

Intelect® Ultrasound

Dual frequency clinical ultrasound system.

Features: 1 and 3.3 MHz frequencies, 10%, 20%, 50% and continuous duty cycle selections with head warming. Bright-lit back LCD display.

Includes soundhead and a 9 oz. bottle of Conductor™ Gel. Can also be used with 2cm², 5cm² and 10cm² soundheads. (see below)

Comes with a 2 year warranty.

8199-5	ultrasound with 5cm² head	1319.99
8199-2	ultrasound with 2cm² head	1319.99
8199-10	ultrasound with 10cm² head	1319.99

ultrasound accessories

Intelect® Sound Heads

Soundheads are interchangeable for any Chattanooga® ultrasound or combination unit. Waterproof, precalibrated and ergonomically designed applicators operate with 1 or 3 MHz frequencies.

8186	2cm²	254.99
8187	5cm²	254.99
8188	10cm²	254.99

ultrasound gel

Intelect® Gel A unique ultrasound and electronic coupling agent. Hypo-allergenic, water-soluble, greaseless and non-staining gel packed in 5 liter container. Comes with reusable 8 ounce bottle.

8332	5 liter (1.3 gal)	19.99
8355	5 liter 4/case	71.49

Conductor™ Gel Highly conductive gel

8372	8½ oz 12/case	22.49
8385	8½ oz 24/case	40.49
8384	5 liter (1.3 gal)	13.99
8386	5 liter 4/case	50.49

ultrasound lotion

Myossage® lotion Use for soothing massage. Non-alcoholic, non-greasy and non-staining. Water-based.

8316	gallon	17.49
8351	gallon 4/case	61.99
8315	8½ oz 12/case	20.49
8350	8½ oz 72/case	109.49

Ultra Myossage® With Aloe Vera. Ideal for massage or as an ultrasound coupling agent. No menthol, hexachlorophene, or polycorbatates. Non-allergenic, water soluble and greaseless.

8318	gallon	19.99
8353	gallon 4/case	70.49
8317	8½ oz 12/case	28.49
8352	8½ oz 72/case	151.49

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Chattanooga® ultrasound / stim combination

Intelect® 4-channel Combo

Dual frequency four-channel can be used independently or in combination with Pre-modulated, Interferential, Russian and High Volt waveforms. Features: 1 and 3.3 MHz frequencies, 10%, 20%, 50% and continuous duty cycle selections with head warming. Bright-lit back LCD display. Includes soundhead and a 9 oz. bottle of Conductor™ Gel. Can also be used with optional soundheads. See page 87. 2 year warranty.

8181-5	4 channel with 5cm² head	3239.99
8181-2	4 channel with 2cm² head	3239.99
8181-10	4 channel with 10cm² head	3239.99

Intelect® 2-channel Combo

Dual frequency four-channel can be used independently or in combination with Pre-modulated, Interferential, Russian and High Volt waveforms. Features: 1 and 3.3 MHz frequencies, 10%, 20%, 50% and continuous duty cycle selections with head warming. Bright-lit back LCD display. Includes soundhead and a 9 oz. bottle of Conductor™ Gel. Can also be used with optional soundheads. See page 87. 2 year warranty.

8183-5	INT0CB 2 channel with 5cm² head	2749.99
8183-2	INT0CB 2 channel with 2cm² head	2749.99
8183-10	INT0CB 2 channel with 10cm² head	2749.99

Chattanooga® high volt portable stimulators

with case

portable

Intelect® 1-channel digital D-HVP

Intelect® D-HVP Portable Digital High-Volt unit features one-touch digital programming access, custom touch-pad interface, ergonomic case design, unique pause feature and a total of 29 custom or standard presets. Use this lightweight, portable stimulator for multiple patient conditions which include maintaining or increasing range of motion, relaxing muscles in spasm, preventing or retarding muscle disuse atrophy, muscle re-education and increasing local blood circulation. Kit includes carry case, 2 AA batteries, AC adapter and DURA-STICK® High Volt Accessory Kit.

8395	D-HVP 1-channel	554.99
8668	lead wire set	32.49

Intelect® 1-channel HVP

Single channel with continuous or alternating modes: Twin-Peak Pulsed High Volt Current.

Two active and one dispersive leads. Pulse rate of 1-100 pulse pairs per second. Output 0-330 ma.

Includes two 9-volt batteries, AC line cord adapter and Dura-Stick® High Volt accessory kit.

8184	INT005 1-channel	474.99
8669	lead wire set	62.49

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AMREX® electrotherapy units

1-channel

US/50 combo ultrasound with LV stimulator

Ultrasound features 20 watts of power with pulsed or continuous output modes. Muscle stim features low-volt sinewave **single channel** with surge, tetanize and pulsation.

8274	w/10cm head	1969.99
8102	w/5cm head	2049.99
8103	w/both heads	2209.99

2-channel

US/54 combo ultrasound with LV stimulator

Ultrasound features 20 watts of power with pulsed or continuous output modes. Muscle stim features low-volt sinewave **dual channel** with surge, tetanize and pulsation.

8275	w/10cm head	2234.99
8104	w/5cm head	2314.99
8105	w/both heads	2474.99

U/50 Ultrasound unit can be used with low-volt or high-volt stim for combination therapy.

2-channel

US/752 combo ultrasound with HV stimulator

Ultrasound has 20 watts of power with pulsed or continuous output. High-volt has dual channel output, with variable frequency 1-160 pps, reciprocal and ramped surge (2-90 seconds) modes, patient interrupt switch and adjustable "on/off."

8282	w/10cm head	2867.49
8207	w/5cm head	2947.49
8208	w/both heads	3107.49

2-channel

U/HVG50 ultrasound + HV stim, LV galvanic

U/50 ultrasound features; dual channel HV with reciprocal and ramped surge; LV galvanic with continuous variable surge and reverse polarity.

8276	w/10cm head	3507.49
8106	w/5cm head	3587.49
8107	w/both heads	3747.49

U/20 ultrasound unit

Continuous mode. Quick disconnect head. 12 watt.

8278	w/10cm head	1107.49
8205	w/5cm head	1187.49
8206	w/both heads	1347.49

U/50 SynchroSonic® ultrasound unit

Continuous and pulsed modes. Quick disconnect head. 20 watt.

8260	w/10cm head	1484.99
8273	w/5cm head	1564.99
8204	w/both heads	1724.99

1-channel

MS/322 LV Stimulator

Single channel. LV current with surge, tetanize and pulse modes.

8265	1 channel LV	632.49

2-channel

MS/324 LV Stimulator

Dual channel, LV current with surge, tetanize and pulse modes. AB has internal power supply for use when AC power is unavailable.

8279	MS324A	962.49
8300	MS324AB w/ dual power supply	1049.99

1-channel

LVG/325A LV Galvanic

Single-channel, 2-pad low voltage galvanic. Iontophoresis/phonophoresis capabilities. Adjustable Surge and alternating polarity surge rates. Normal or reverse polarity.

8267	LVG325A	962.49

2-channel

HV/752 HV Stimulator

Dual channel with independent meters. Reciprocal and ramped surge modes. AC or battery operated.

8248	HV/752	1697.49

Z-Stim IF150 interferential stimulator

6 pre-modulated frequency ranges and 6 continuous frequency selections.

8255	IF150	1484.99

Z-Stim IF250 interferential stimulator

Quad-Polar, Bi-Polar and Russian modalities. Frequency, time and milliamp digital displays.

8270	IF250	1919.99

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Portable Chattanooga® TENS and Accessories

2-channel economy

2-channel standard

Intelect® economy TENS

Features include dual channel modified square waveform with adjustable amplitude (0-80mA), pulse frequency (2-150 Hz) and pulse width (60-25 uS) and timer.

8396 TENS economy (left) 49.99

economy and standard comes with
+ 9-volt battery
+ Dura-Stick II self adhesive electrodes
+ carrying case

Intelect® TENS

Dual channel with adjustable parameters including frequency, pulse duration and 3 modulation modes and timer. Lead wires, electrodes, 9V battery and case.

8375 TENS standard (right) 57.49

economy and standard accessories

8511 TENS battery recharger kit 11.99
8510 Rechargeable NiCd 9V battery 11.99

Intelect® digital TENS

Battery operated portable dual channel digital TENS stimulation unit. Features include adjustable frequency and pulse duration and timer; 5 modes: burst, normal, modulated rate, and width, strength duration and B-Pulse; and easy to read LCD display and convenient digital controls.

8397 digital TENS 72.49

Intelect® IFC interferential

Battery operated portable dual channel IFC stimulation unit. Features include: manual selection for 2 or 4 electrode use; adjustable pulse amplitude, interference frequency and difference frequency parameters; 4 stimulation modes (frequency shifts): continuous, 1/1, 8/8, and 10/10 ramped; and a 120V AC line cord adapter.

8177 IFC 149.99

Intelect® NMES

Battery operated portable dual channel NMES stimulation unit. Features include adjustable pulse amplitude, pulse frequency and contraction/relation time parameters.

8320 NMES 62.49

Intelect® digital NMES

Battery operated portable dual channel digital NMES stimulation unit. Features include adjustable pulse amplitude, width, and frequency and contraction/relaxation time; 3 stimulation modes: synchronous, constant and alternate; and easy to read LCD display and convenient digital controls.

8321 digital NMES 84.99

UTC mobile therapy carts

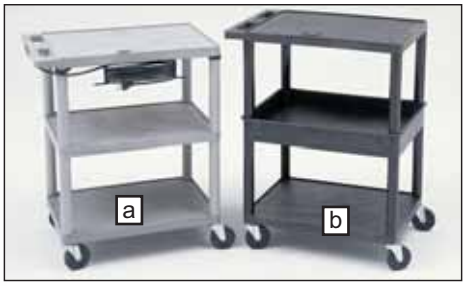
Innovative design allows for storage of two electrotherapy devices with easy access. Cart is 30" high and has two shelves that measure 18" wide x 16¾" deep.

8196 2-shelf cart 177.49

stainless steel mobile stands

2 shelf design 19½" high x 18¾" wide x 16¾" deep. 3 shelf design 29½" high x 18¾" wide x 16¾" deep.

4141 2 shelf MB 129.99
4142 3 shelf MB-T 159.99
4145 3 shelf w/drawer MB-TD 302.49



Multi-use utility cart

Three 23½" x 17½" shelves with non-slip surfaces and retaining clips. Swivel casters, two with locking brakes.

4079 w/out electricity 89.99
4144 w/ electricity, 3 outlets (a) 104.99
4067 w/out electricity, w/ tub (b) 94.99
4066 w/ electricity, w/ tub 107.49

BEST PRICED PRODUCTS, PO Box 1174, White Plains, New York 10602 USA
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Portable TENS/EMS (Transcutaneous Electrical Nerve Stimulation)

view www.bpp2.com for more details on all units

TENS 2-channel

- Adjustable pulse rate and width
- includes carry case, stimulator, lead wires, 4 self stick electrodes, 9V battery, instructions.

1 Mode (constant), No Timer (A)
8169 TENS - 1 mode 22.49

3 Modes (Burst, Modulation, Constant), Timer (B)
8369 TENS - 3 modes 27.49

Digital TENS 2-channel

- **5 Modes**:
- Adjustable pulse rate and width
- Wave: Asymmetrical Bi-Phasic Square Pulse
- Timer (5~60mins or continous.) and compliance meter
- includes carry case, stimulator, lead wires, 4 self stick electrodes, 9V battery, instructions.

8393 TENS - 5 modes 39.99

EMS 2-channel

- Variable pulse: rate 5, 30, 100(Hz), width 250(μS)
- Variable ramp time: 1,3 or 5 S
- Var. contraction/relaxation time
- Wave: 3-types
- includes carry case, stimulator, lead wires, 4 self stick electrodes, 9V battery, instructions.

8364 EMS 39.99

Digital EMS 2-channel

- **3 Modes**:
- Adjustable pulse rate and width
- Variable ramp time: 1,3 or 5 S
- Var. contraction/relaxation time
- Timer and compliance meter
- Wave: 3-types
- includes carry case, stimulator, lead wires, 4 self stick electrodes, 9V battery, instructions.

8394 digital EMS 42.49

EMS/TENS 2-channel

- **3 TENS Modes**:
- **2 EMS Modes**:
- Variable pulse rate and width
- Variable ramp time
- Var. contraction/relaxation time
- Wave: Asymmetrical Bi-phasic square pulse
- Timer and compliance meter
- includes carry case, stimulator, lead wires, 4 self stick electrodes, 9V battery, instructions.

8128 EMS/TENS 52.49

Digital EMS/TENS 4-channel

- **3 TENS Modes**:
- **3 EMS Modes**:
- Variable pulse rate and width
- Variable ramp time
- Var. contraction/relaxation time
- Wave: Symmetrical Bi-phasic square pulse
- 2 timers and compliance meter
- Comes with 8 electrodes
- **Affordable 4-channel unit**

8129 digital EMS/TENS 137.49

Microcurrent TENS 2-channel

- Dual Channel Microcurrent / Micro TENS Unit
- 3 Frequencies: .3Hz, 8Hz, 80Hz
- Changes polarity each second
- Wave: Modified square Biphasic
- Timer: Constant, 20, 40 min.
- includes carry case, stimulator, lead wires, 4 self stick electrodes, 9V battery, instructions.

8363 Microcurrent TENS 39.99

S-D TENS 2-channel

- **6 Modes**: Burst, Constant, Modulation: [Strength-Duration (SD), Modulated Width (MW), Modulated Rate (MR), Combination Modulation (CM)]
- Variable pulse rate and width
- Ramp time:1,3 or 5 S
- Wave: Asymmetrical Bi-Phasic Square Pulse
- 9 volt battery

8362 S-D TENS 47.49

Mini Wireless TENS/EMS combo

Single channel output, 3V CR2025 battery (included), Output 0 ~ 90 mA. Density: change of 16 steps. Timer: 30 min. backward to auto turn off. Wave form: dual phase square wave. Display: LCD w/ timer/mode/density
Mode: Part A P1~P5 are 5 TENS programs
Part B P6~P0 are 5 EMS fitness program
Contraction (on time) 2 sec. or 4 sec.
Relaxation (off time) 2 sec. or 4 sec.

8110 mini wireless TENS/EMS 14.99

EV-803P digital TENS with 9 preset programs

Channel: Dual, isolated between. Pulse amplitude: 0-80mA peak to peak. Pulse rate: adj. in B, N, M mode from 1~150Hz. Pulse width: adj. in B, N, M mode from 30 uS~260. Mode: B,N,M and P (from 1-9). Wave form: asymmetrical bi-phasic square pulse. Voltage: 0-40V peak. Timer: 30, 60 min. or continuous. Compliance meter: accum. time to 999 hrs.

8111 EV-803P 47.49

BakWell TENS with wrap

The Low Back Pain Relief System is intended for temporary relief of pain associated with sore and aching muscles in the lower back due to strain from exercise or normal household and work activities. Comes with instruction booklet, battery, belt, electrodes and cables.

8112 BakWell TENS 79.99

GALVANIC, HV, IF ELECTROTHERAPY UNITS, IONTOPHORESIS

Galvanic 1-channel, Portable

- Power source: operated by 9 volt battery or AC adapter
- Channel: single
- Waveform: Positive or negative
- Output Mode: Synchronous or Alternation
- Alternation mode-LED alternation between green and red color

8271 galvanic 1-channel 129.99

Digital High Volt Pulsed Galvanic Stimulator (1 chan.)

- Power: 9V battery or AC Adapter
- Output: Single Chan. Two active outputs and one dispersive return.
- Modes: Continuous, Alternating
- Pulse: variable rate, fixed duration
- System Includes: Stimulator, Lead Wires, 4 Self-Stick Electrodes, 9V Battery and AC Adapter, Plastic Carrying Case, Instructions.

8272 digital Galvanic 144.99

IF 2-channel w/ AC adapter

- **4 Modes**: Continuous, 1/1 abrupt,8/8 abrupt, 10/10 ramped
- Frequency Shift: from 25% below set frequency to 55% above
- Carrier Frequency: 4000Hz
- Modulating Frequency: 1-150Hz
- Wave Form: Symmetrical Bi-Phasic Square
- Stimulator, Lead Wires, 4 Self Stick Disposable Electrodes, 9 Volt Battery, A/C Adapter, Plastic Carrying Case, Instructions.

8437 Interferential 87.49

Digital Interferential 2-channel

- **9 Modes**
- Shift: 30% below to 60% above
- Carrier Frequency: 4000Hz
- Modulating Freq.: 4004-4160Hz
- Symmetrical balanced sine wave
- Adjustable pulse rate
- Timer and Compliance Meter
- 9 Volt DC Adapter, 500MA or Alkaline 9V battery (9V battery not recommend for its short life)
- Stimulator, Lead Wires, 4 Self Stick Electrodes, 9V Battery, Carrying Case, Instructions.

8438 digital IF 119.99

IontoPatch™ iontophoresis

IontoPatch™ (middle) and **IontoPatch SP™** (bottom) - Made of flexible and breathable material. Self-contained, ultra-thin battery technology. Medication is applied directly to the appropriate electrode pad.

Self-contained, ultra-thin battery technology eliminates the need for external batteries or wires. The IontoPatch™ and IontoPatch SP™ are prepared by the clinician and applied to the patient in the clinic. Wireless technology allows patients to return to their daily activities or continue with therapy while receiving time-released iontophoresis. The Iontopatch and Iontopatch SP are designed to shut off automatically when the prescribed dose has been administered.

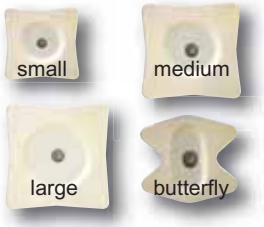
8243	IontoPatch 80™ (Six 80 mA-min Patches and Six Saline Vials)	39.99
8252	IontoPatch 80™ (Twenty-four 80 mA-min Patches, 24 Saline Vials)	164.99
8244	IontoPatch SP™ (Six 40 mA-min Patches and Six Saline Vials)	39.99

IontoPatch™ Specifications	IontoPatch™	IontoPatch SP™
Active Area:	15.5 cm^2	8.0 cm^2
Dosage:	80 mA-min	40 mA-min
Operating Current::	0.1 mA	0.06 mA
Fill Volume:	1.2-1.6 cc	1.2-1.6 cc
Recommended Wear Time:	24 hours	24 hours
Skin Interface:	Synthetic, non-woven absorbent material	
Conductive Element:	Screen-printed electrode	

digital dual channel id3 drug delivery device

Detects impedience changes and automatically compensates. Single or dual phase polarity. Memory saves last parameters.

8050 id3 279.99



ionto+plus electrodes

Greater adhesive area eliminates pad movement. Drug reservoir electrode placed over treatment area. (12 each)

8042	butterfly (3.375")	54.99
8043	small (2.75")	54.99
8044	medium (3.25")	54.99
8045	large (3.5")	54.99

ionto+plus Hi-Per electrodes

Iontophoresis electrodes PLUS application kit. High performance for higher mA protocols. (12 each)

8046	butterfly (3.375")	59.99
8047	small (2.75")	59.99
8048	medium (3.25")	59.99
8049	large (3.5")	59.99

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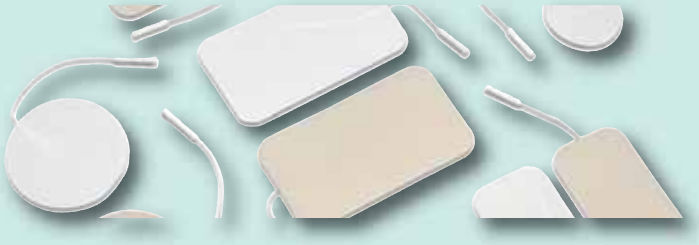
ELECTRODES

Dura-Stick™ Supreme self-adhesive electrodes
The pre-gelled adhesive electrode has a pure silver conductive surface for uniform and comfortable stimulation. The soft fabric backing promotes increased electrode durability. **Use blue gel for sensitive skin** (40/pkg)

8456	round 2" (5cm)	77.49
8457	round 2.75" (7cm)	109.99
8458	square 2" (5cm)	77.49
8459	square 2" (5cm) **blue gel**	84.99
8460	rectangular 1.5 x 2.3" (3.8 x 5.8cm)	82.49
8461	rectangular 2 x 3.5" (5 x 9cm)	109.99
8462	rect. 1.75 x 3.75" (4.4 x 9.5cm) **blue gel**	122.49
8463	oval 1.5 x 2.5" (3.8 x 6.4cm)	77.49



Dura-Stick™ self-adhesive electrodes
Low profile design with white foam backing gives "stretchability" and memory over repeated use. Carbon/silver film provides uniform current distribution and lower impedance levels for comfortable stimulation. Innovative polymer assures improved adhesion and durability for longer lasting life. 40/case (except 5x8 has 10/case)

8485	round 2" (5cm)	54.99
8487	round 2.75" (7cm)	79.99
8484	square 2" (5cm)	54.99
8483	rectangular 2 x 3.5" (5 x 9cm)	72.49
8486	rectangular 2.75 x 5" (7 x 12.7cm)	134.99
8482	rectangular 5 x 8" (12.7 x 20.3cm)	69.99

Dura-Stick™ II self-adhesive electrodes
Unique silver printed conductor layer. Flexible and sturdy design for durability and ease of use. 40/pkg

8452	round 1.25" (3.2cm)	49.99
8479	round 2" (5cm)	49.99
8480	round 2.75" (7cm)	72.49
8478	square 2" (5cm)	49.99
8477	rectangular 2 x 3.5" (5 x 9cm)	64.99
8481	rectangular 2.75 x 5" (7 x 12.7cm)	124.99

Dura-Stim™self adhesive electrodes
Self adhesive electrodes for use with most muscle stimulators, clinical electrotherapy and transcutaneous electrical nerve stimulators. 40 per pack.

8548	round 2" (5cm)	47.49
8545	round 2.75" (7cm)	69.99
8547	square 2" (5cm)	47.49
8546	rectangular 2 x 3.0" (5x9cm)	62.49

TENS electrodes

8491 HV kit

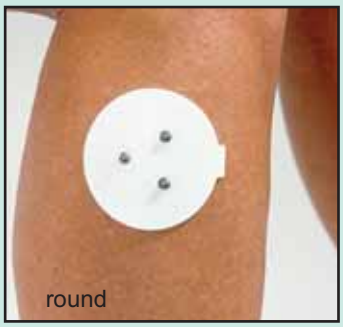
8492 HV kit

Dura-Stick™ TENS/NMES electrodes (40/pkg)
These single-use multi-day TENS electrodes feature ultra-flexible construction as well as tan-tone fabric for reduced visibility. These pin-connector polymer electrodes are ideal for TENS applications as well as NMES for small muscle groups.

8499	2 x 2.5" (5 x 6.4cm)	17.49

HV single-patient use accessory kits (10/pkg)

8491	(5 x 8" dispersive, 2 alligator clip wires)	97.49
8492	(5 x 8" dispersive, 2 round electrodes)	124.99
8482	(5 x 8" dispersive)	69.99



Dura-Stick™ EMG
Each EMG electrode is made-up of three components; two active (recording) and one reference. These electrodes are silver-silver chloride and are single use.

8494	strips 1" x 1" (3cm x 3cm) (50/case)	32.49
8488	round 2.5" (6.4 cm) (100/bag)	69.99

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METTLER ELECTRONICS® Laser Sys*Stim™ 540

The Therapeutic Laser Sys*Stim® 540

The Mettler Electronic Laser Sys*Stim comes with a 785 nm laser probe with visible blue LEDs that illuminate the treatment field. An optional SLD/LED cluster probe with 950 nm SLDs and 660 nm LEDs is also available. The Laser Sys*Stim allows the clinician to set treatment time, continuous/pulse modulation modes and laser output energy. All treatment parameters are displayed on the LED displays and controlled via the membrane keypad. There are holders integrated into the unit to store applicators when not in use. Laser output can be adjusted via controls on both the laser and cluster applicators.

Weight: 5.5 pounds, (2.5 kg)
Dimensions: 4.7" H x 9.4" D x 9.4" W 12cm H x 24cm D x 24cm W

left to right: Sys*Stim 540; Laser applicator over laser output sensor showing visible proof of laser activity; Laser applicator showing one laser diode at 785 nm surround by 3 LEDs at 470nm; Cluster applicator showing 12 SLDs at 950 nm with seven LEDs at 660 nm.

Laser system

8600	Sys*Stim 540L w/ 785 nm applicator	4074.99
8589	Sys*Stim 540C w/ SLD/LED cluster	4074.99
8619	Sys*Stim 540LC w/ 785 nm applicator and SLD/LED cluster	4967.49

accessories

8598	Sys*Stim 540 785 nm applicator	822.49
8599	Sys*Stim 540 660/950nm cluster applicator	822.49
8609	Sys*Stim 540 protective Uyex glasses (1 pr)	57.49

electrotherapy units

2-channel

Mettler® TENS Sys*Stim 210

Two independently controlled channels deliver burst or modulated Symmetric Bi-Phasic square pulse wave output. The intensity (1-80mA, 0-100 volt), duration (30-260µs) and rate (2-150MHz) of the output is easily controlled. **210T** has timer.

8210	Sys*Stim 210	32.49
8211	Sys*Stim 210T	34.99

Amrex® micro-current stim

AMREX® Spectrum Micro-1000 micro-current stimulator provides easy to use treatment protocol. Unit uses AC power or battery pack (included). Intensity (20-1000 mA), frequency (0.5 – 620MHz) and polarity are variable. Features on/off conductance probe. Can be used with pads or probe (both included).

8256	Micro-1000	2654.99

4-channel

Quattro EMS stimulator

Four channel, three mode (constant, alternation, synchronous) clinical EMS unit. Features Asymmetric Bi-Phasic square pulse wave with adjustable pulse amplitude (0-100mA) and rate (1-160MHz) with constant width (300µs). Adjustable ramp, and on/off cycle time. Comes with 9 volt adapter.

8785	Quattro EMS	637.49

4-channel

Quattro IF interferential

Four channel, four mode (constant, adjustable, auto sweep [15 seconds], frequency shift [30% below to 60% above set frequency]) clinical interferential unit. Features symmetrical balanced Sine wave with adjustable pulse amplitude (0-70mA), rate (4-160bps) and duration (to 125µs). Carrier frequency is 4000 MHz; modulating frequency from 4004 to 4l60 MHz. AC powered.

8786	Quattro IF	954.99

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PresSsion® multi-3 sequential

Delivers both intermittent compression and 3 chamber sequential compression. Use PresSsion® intermittent sleeves with the sequential pump adapter for intermittent compression. Use the 3 chamber sleeves for sequential compression. Adjustable pressure (30-100mmHG) and fixed cycle (inflation 35 sec., deflation 10 sec). Two treatment outputs.

pump only

8540	3 chamber sequential	429.99

PresSsion® intermittent compression sleeve

The intermittent compression sleeves can be used with 3-chamber sequential unit to provide intermittent compression. Must use adapter.

arm		
8531	half 17”	79.99
8532	full 29”	99.99
8524	full wide 29”	99.99
leg		
8533	foot/ankle 10”	99.99
8534	half 20”	104.99
8526	three quarters 26”	162.49
8536	short 29”	162.49
8527	med 32”	179.99
8535	long 35”	179.99
8529	long wide 35”	179.99

PresSsion® multi-6 sequential

This unit can deliver 6-chamber sequential compression. The sleeve inflates sequentially from the distal to the proximal chambers. The distal chamber receives the full selected pressure; pressure to the proximal chamber is at a reduced level. Adjustable pressure (30-100mmHG) and cycle (inflation 5-120 sec., deflation 5-60 sec.). 15-120 minute timer. Two treatment outputs.

pump only

8541	6 chamber sequential	829.99

PresSsion® sequential compression sleeves

Sequentially inflates from distal to proximal chambers. For use on 3 or 6 chamber compression units.

arm	*type*	*size*	*chambers*	
8774	half	17”	3	147.49
8543	full	30”	3*	174.99
8775	full	30”	6	254.99
leg				
8773	half	20”	3	187.49
8544	¾	26”	3*	227.49
8777	¾	26”	6	332.49
8542	full	32”	3*	219.99
8772	full	32”	6	342.49

*for use with multi-3 only.

Nylatex® wraps

The heavy-duty elastic wrap functions very well as a compression wrap. The velcro closure assures that the wrap remains tight. In addition, the Nylatex® wraps can hold and position cold and hot packs.

4509	assorted 9 ea.	82.49
	(1 each excluding 4070, 4534)	
4500	2½”x18” 3 ea.	14.49
4534	2½”x24” 3 ea.	17.99
4503	2½”x36” 3 ea.	21.99
4506	2½”x48” 3 ea.	26.99
4501	4”x18” 3 ea.	20.49
4504	4”x36” 3 ea.	30.99
4507	4”x48” 3 ea.	37.49
4070	4”x60” 3 ea.	56.49
4502	6”x18” 3 ea.	26.99
4505	6”x36” 3 ea.	39.99
4508	6”x48” 3 ea.	49.99

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Chattanooga®

Opti-Flex 3 Knee CPM

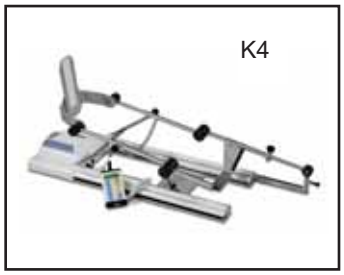
Designed to provide anatomical motion for all types of CPM Knee Patients: Pediatric, Athletic and Bariatric.

Features:

- *Progressive ROM* – Automatically increasing daily ROM.
- *Oscillation Zone*™ – Allows more time spent in "active" ROM.
- *Fast Back*™ – Accelerates through nonworking ROM while knee spends more time in "active" ROM.
- *Comfort Zone*™ – Addresses patient pain threshold by providing therapy at a reduced flexion angle limit.

knee CPM units		
7540	Opti-Flex 3 Knee CPM	2554.99
patient kits		
7521	Opti-Flex Patient kit, tan	25.49
7511	Auto-Flex II Patient kit, tan	38.99
7522	Daninger Patient Kit	18.99
7556	Breg Patient Kit	18.99
7557	Kinetek patient kit	20.49
straps		
7546	Opti-Flex 34" strap kit	5.99

Knee Continuous Passive Motion (CPM)



Artromot K-3 and K-4 Knee CPM

German designed and engineered to provide effective post-operative ROM for the knee and hip joint with minimal adjustments for ease of operation. The K4 features a true anatomical hip axis providing precise knee and hip motion. Lifting, transporting and storage are easy with the "grab easy" base design.

K3 and K4 Features

- K4 features true anatomical hip axis providing precise knee and hip motion.
- Handheld programming of device parameters, i.e. extension, flexion, pause, force and speed.
- Four hidden programming features: Warm-up, Patient runtime, Device runtime, Full speed and motion.
- Wide, deep leg orthosis to accommodate larger patients.
- Reliable solid-state digital electronics.
- Wide, stable skid resistant base.
- Removable power cord.

knee CPM units		
7541	Artromot K-3 Knee CPM	2714.99
7542	Artromot K-4 Knee CPM	2794.99
patient kits		
7547	Patient Kit K3 fleece	21.99
7548	Patient Kit K3 fleece	21.99
7549	Patient Kit K4 quilted	19.99
7550	Patient Kit K4 quilted	19.99

**call us toll free 800-824-2939 for additional product information.*

Chattanooga® Opti-Flex knee CPM accessories

Trolley designed to transport, position and store OptiFlex CPM. Lightweight and easy to roll and position in patient's bed.

trolley		
7515	knee trolley	314.99

Attaches to traction frame, increases stability during use, adjustable height.

bedmount		
7517	bedmount	204.99

Incremental stops assist with storage of CPM unit.

CPM lift		
7516	CPM lift	474.99

Stores CPM when not in use at the end of a hospital bed.

storage rack		
7524	storage rack	129.99

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Chattanooga® Shoulder, Elbow, Ankle Continuous Passive Motion (CPM)

Artromot S3 Shoulder CPM

Designed to provide anatomical motion for the shoulder, providing enhanced patient comfort, compliance and more beneficial outcomes. Addresses full range of motion capabilities.

Features

- Hand control for storing treatment data on memory chipcard.
- Fully synchronized motors allow treatment parameters to be customized to meet patient's specific therapy protocols.
- Ergonomic healthy armrest and fully adjustable chair.
- Patented Universal Left / Right Shoulder design.
- Folds easily for transport / shipping.
- Lightweight design 55 lbs (25 kg).

shoulder CPM units

7544	Artromot S3	5439.99

patient kits

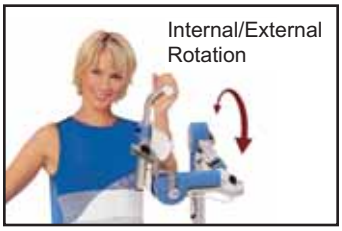
7518	Patient Kit Optiflex S	11.99
7553	Patient Kit S2/S3	21.99

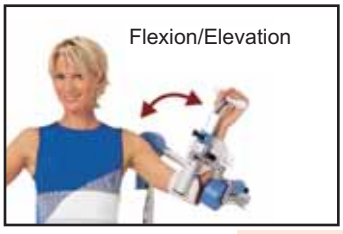
opti-card data storage

7523	5-card pack	18.49

opti-card erasable pen

7555	pen	3.99





Artromot E2 Elbow

Designed to provide anatomical motion for the elbow, and to enhance patient comfort and compliance. The Artromot® Elbow addresses full range of motion capabilities – Pronation, Supination, Flexion and Extension.

elbow CPM units

7543	Elbow CPM	4599.99

patient kits

7551	Patient Kit	12.49

opti-card data storage

7523	5-card pack	18.49

Artromot SP2 2M Ankle

Designed to provide anatomical motion for the ankle, providing enhanced patient comfort and compliance. The Artromot® Ankle addresses full ankle range of motion capabilities ties – Dorsi Flexion/Plantar Flexion and Inversion/Eversion.

- Easy adjustable motors allow treatment parameters to be customized to meet patient's specific therapy protocols.
- Unique adjustable base allows for use in bed or chair.

ankle CPM units

7545	Ankle CPM	4139.99

patient kits

7554	Patient Kit	10.99

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Kinetek™ Continuous Passive Motion (CPM)

Kinetek® Spectra™ Knee CPM Machine

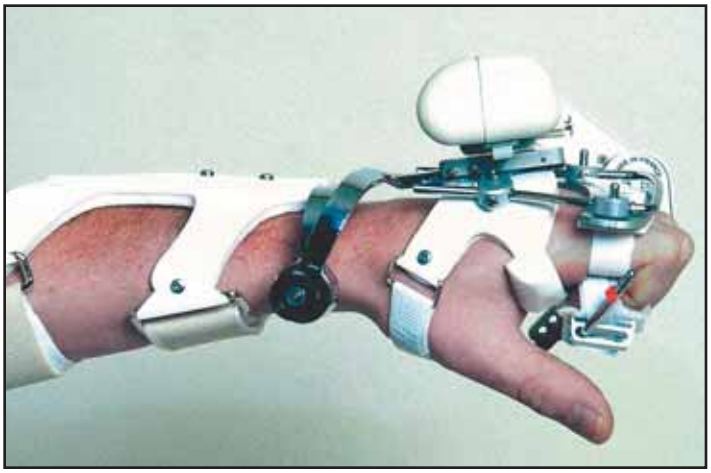
CPM features long-life DC motor, anatomically correct alignment to increase patient compliance and decrease joint stress, wide carriage that accommodates entire spectrum of users, range of motion from hyperextension (-10°) through full extension (120°), patient lockout which prevents program changes, waterproof hand control, pause settings for up to 15 minutes of rest ad flexion or extension, and a 24 month limited warranty. CPM is only 24 lbs.

7532	Spectra knee CPM	3514.99
7533	Replaceable Patient Pad Kit	22.49
7534	Spectra CPM knee trolley	562.49
7558	Spectra CPM bed lift	584.99

Kinetek® Performa™ Precision Knee CPM Machine

UL approved for hospital use, this CPM machine features a leg carriage designed for automatic motion. Adult and pediatric capability. Features waterproof computer, quiet operation, programmable muscle stim capability, carrying case for easy transportation, built-in therapy timer, attached sliding hip bar, manual set-up mode, pad system and straps.

7530	Performa knee CPM	4074.99
7531	Replacement Patient Pad Kit	24.99



Kinetek® Maestra® Portable Hand CPM Machine with Soft Spring and Accessories

Redesigned to cut set-up time by incorporating a low-profile rigid splint. Lightweight and easy to operate. The patient can easily and quickly receive comprehensive motion therapy for a wide variety of indications.

Clinical benefits: The anatomically shaped drive bar enhances abduction and adduction of the web spaces as joints are being mobilized. Up to 15 minutes of pause at extension and flexion allows for a controlled stretch and rest period. Composite flexion, intrinsic plus and minus motion included. Convenient digital display of angle, ROM settings, speed and force.

Indications: Some indications include the treatment and prevention of intra-articular adhesions, extra-articular contractures, and excessive post-operative swelling.

7529	Kinetek Maestra hand CPM	3754.99

Kinetek® Centura™ Anatomical Shoulder CPM Machine

Provides post-operative passive range of motion. Helps prevent joint stiffness, soft tissue contractures and muscle atrophy. Patient set-up is anatomical, comfortable, and quick with a color-coded set-up system. Programmable hand control allows pre-programming sixteen different protocols. Change for right and left is easy. Breaks down for convenient transportation; also includes a carrying case for detachable parts. Includes pad kit, carrying case and reusable chair cover.

7525	Centura shoulder CPM	4954.99
7526	replacement patient pad kit	24.49
7527	Centura reusable chair cover	94.49
7528	Centura disposable chair cover	17.99

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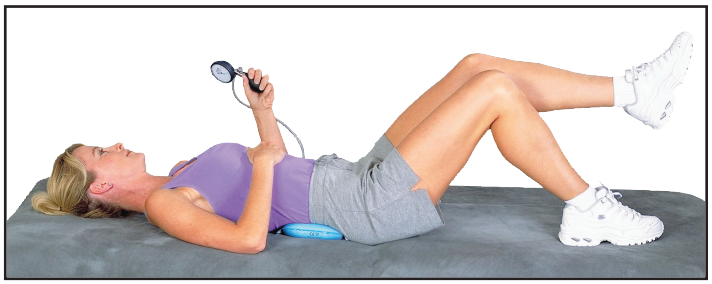


Biofeedback Stabilizer™

The Stabilizer Pressure Biofeedback is a simple device that provides valuable information to ensure quality and precision in exercise performance and muscle testing.

The Stabilizer provides biofeedback, so the clinician and patient can determine if the patient is able to selectively isolate and maintain contractions of the cervical or lumbopelvic core stabilization muscles. The measuring range is 0-200 mmHg analog pressure with an accuracy of +/- 3mmHg pressure.

- Use with exercise to protect and stabilize joints.
- Prevent and treat low back and neck pain.
- Improve core stabilization exercises.
- Enhance home exercise program.
- Comes complete with display gauge, pressure cell and instruction booklet.

8021	Biofeedback Stabilizer™, complete	79.99

GSR (galvanic skin response)

The GSR module is self contained. Readings can be taking using the fingertip pads on the module, or the two electrodes can be placed on any body part. The GSR module gives an audible feedback (earphone comes standard and can be plugged in to the unit.) or a visual feedback (optional meter meter can be plugged into the unit).

8039	GSR monitor	59.99
8040	visual feedback monitor	62.49

temperature monitor

The temperature module comes with a temperature probe that attaches directly to the GSR for either audio or visual meter feedback (temperature meter comes with unit).

8041	Temp 2X	119.99

Biofeedback EMG-EZ

EMG-EZ single channel surface EMG system allows total freedom of movement for ambulatory exercises and provides a bright light bar and proportional tone biofeedback. It offers three sensitivity ranges for muscle strengthening, rehabilitation or relaxation therapy, and provides stable readings in less than a second.

Single Channel Surface EMG System Features:

- Accurate and versatile biofeedback for muscle re-education.
- Two modes of biofeedback - LED and 5 way tone.
- 5 way tone feedback includes proportional, above and below threshold and 4-second delayed alarm.
- 13-segment LED bargraph offers precise visual feedback.
- Wide and narrow band pass filters provide precise monitoring of normal and fatiguing muscles and eliminate heart-beat artifact.
- 0-2 Volt DC output allows connection to third party equipment and permits computer monitoring.
- Low current consumption provides long battery life.
- Includes 2 leads, nylatex wrap, wrist strap, belt clip, carrying case, four disposable electrodes, batteries and instruction manual.

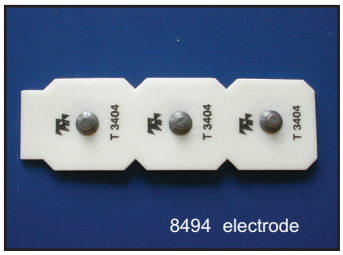
EMG-EZ unit

EMG-EZ

8010	EMG unit, complete	397.49

Accessories

8495	pin extension adapters, 3 each	17.99
8496	snap extension adapters, 3 each	17.99
8497	lead wire, tri-pin	56.99
8498	lead wire, tri-snap	56.99
8488	Dura-Stick electrode, 2½" round (100 each)	69.99
8494	Dura-Stick electrode, 1x1", 3/strip (50 each)	32.49
8036	Sensor	218.49
8037	Sensor Extender Cable	17.49
8038	Earphone	8.49



8494 electrode

8488

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